

Notice of closure of Cases

The following Cases, for which receipts as new applications to the Commission were published though the cases were never published in full, are now closed:

Hornera frondiculata Lamouroux, 1821 (Bryozoa, Cyclostomata): proposed conservation. A. Smith, P.D. Taylor & H.G. Spencer (Case 3448: acknowledgement of receipt published in BZN 65: 2).

Libellula isoceles Müller, 1767 (currently *Aeshna isoceles*; Odonata, Anisoptera, AESHNIDAE); proposed emendation of spelling to *Libellula isosceles*. P.J. Mill, S. Brooks, N. Moore & P. Taylor) (Case 3465: acknowledgement of receipt published in BZN 65: 82). The application has been withdrawn by the authors.

Neofelis Gray, 1867 (Mammalia, PANTHERIDAE): re-evaluation of specific names. P. Christiansen (Case 3457: acknowledgement of receipt published in BZN 65: 82).

Rhynchotherium tascalae Osborn, 1918: proposed designation of a neotype. S.G. Lucas (Case 3478: acknowledgement of receipt published in BZN 65: 242).

Massospondylus carinatus Owen, 1854 (Dinosauria, Sauropodomorpha): proposed conservation of usage by designation of a neotype. A.M. Yates & P.M. Barrett (Case 3478: acknowledgement of receipt published in BZN 66: 203).

The published Case 'Conus jaspideus Gmelin, 1791 (Mollusca, Gastropoda): proposed conservation of the specific name by designation of a neotype' A.J. Kohn & D.L.N. Vink (Case 3396: acknowledgement of receipt published in BZN 63: 221; published in BZN 64: 144–148) has been closed without a vote. A comment by G. Rosenberg & M. Grygier published in BZN 65(3): 214 pointed out that Vink's (1991) neotype designation is valid under the Code and therefore there is no need for action by the Commission.

Corrigendum to Case 3485. *Lychnorhiza lucerna* Haeckel, 1880 (Cnidaria, Scyphozoa, Rhizostomeae): proposed conservation of generic and specific names (BZN: 66(3): 242–246)

The last sentence of para. 14 on p. 244 should read: The name *cyanolobatus* Agassiz, 1862 has not been used as valid since 1899 (which meets the conditions of Article 23.9.1.1 of the Code), and the conditions of Article 23.9.1.2 are also met for *Lychnorhiza lucerna*; thus it is possible to apply Article 23.9.2 of the Code and declare the name *cyanolobatus* Agassiz, 1862 a nomen oblitum.